Substitute	Form	PTO-	1449
(Modified)			

U.S. Department of Commerce Patent and Trademark Office

Information Disclosure Statement

by Applicant (Use several sheets if necessary)

Attorney's Docket No. 09531-075001

Application No.
Not yet assigned

Applicant

Matthew D. Putnam et al.

Filing Date

Group Art Unit

(37 CFR §1.98(b))

February 14, 2002

3731

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
DR	AA	4,229,840	10/28/80	Gristina		7	
	AB	4,653,487	03/31/87	Maale			
	AC	5,100,405	03/31/92	McLaren			
	AD	5,197,966	03/30/93	Sommerkamp			
	ΑE	5,514,137	05/07/96	Coutts			
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DR	AR	O'Conner D.O. et al., "In vitro measurement of strain in the bone cement surrounding the femoral component of total hip replacements during simulated gait and stair-climbing," J. Orthop. Res. 14(5):769-777 (September 1996).		
	AS	Maloney, W.J. et al., "Biomechanical and histological investigation of cemented total hip arthroplasties. A study of autopsy-retrieved femurs after in vivo cycling," Clin. Orthop 249:129-140 (December 1989).		
	AT	Page, A.E. et al., "Determination of loading parameters in the canine hip in vivo," J. Biomech. 26(4-5):571-579 (April-May 1993).		

Examiner Signature	Date Considered 4/20/05
EXAMINER: Initials citation considered. Drawine through citation if no	t in conformance and not considered. Include copy of this form with
next communication to applicant,	

Substitute Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 09531-075001	Application No. Not yet assigned	
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		Filing Date February 14, 2002	Group Art Unit 373/	

Other Documents (include Author, Title, Date, and Place of Publication) Cont'd.		
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DIC .	AU	Ballmer, Franz T., et al., "Treatment of Tibial Plateau Fractures With Small Fragment Internal Fixation: A Preliminary Report," Journal of Orthopaedic Trauma, Vol. 14. No. 7, pp. 467-474 (January 11, 2000)
	AV	De Ridder Victor A., et al., "Partridge Osteosynthesis: A Prospective Clinical Study on the Use of Nylon Cerclage Bands and Plates in the Treatment of Periprosthetic Femoral Shaft Fractures," Journal of Orthopaedic Trauma, Vol. 15. No. 1, pp. 61-65 (August 19, 1999)

Examiner Signaturer

Date Considered

4/2/05

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